

Official Copy
Paris Convention
Lisbon 1958

ARGENTINE REPUBLIC

Ministry of Economy
and Public Services and Works
National Institute of Industrial Property

CERTIFICATE OF DEPOSIT

Appl. No. M 03 01 03687

The Commissioner of the National Administration of Patents certifies that on 9 October 2003 a submission was received in the name of KUO JEN LEE, with domicile in BUENOS AIRES, ARGENTINE REPUBLIC (AR), of an Application for a Utility Model related to a SOAP CONTAINER WITH COVER FOR AFFIXING TO A FAUCET, which description and attached drawings are a true copy of the documents deposited with this National Institute of Industrial Property.

It is certified that the attached EIGHT pages are a correct copy from the records of the National Administration of Patents of the Argentine Republic containing the documents related to the Application for the Utility Model previously identified.

AT THE REQUEST OF APPLICANT AND IN ACCORDANCE WITH THE PARIS CONVENTION (LISBON 1958), APPROVED BY LAW 17,011, THE PRESENT CERTIFICATE OF DEPOSIT IS ISSUED IN BUENOS AIRES, ARGENTINA, ON THE TWENTY SECOND DAY OF THE MONTH OF DECEMBER OF 2003.

Signed by: Engineer Luis M Nogues
 Commissioner
 National Administration of Patents

TRANSLATION-----

Argentine Republic (AR)

INPI (Argentine Patent and Trademark Office)

APPLICATION FOR:

LETTERS PATENT []

DESIGN OR UTILITY MODEL [x]

Filing Date: [Stamp] INPI (Argentine Patent and Trademark Office). October 9, 2003. 2:08 PM. Receiving Office.

Serial No. P 030103687

I. APPLICANT(S)

1) Surname and Name/Name or Firm Name: LEE, Kuo Jen

2) Identification: Identity Card No. 92,600,296

Civil Status: Married

Wedlock: First Wedlock

Spouse's Name: YANG Ming Me

3) Public or Private Social Security Fund No. --

Worker or Taxpayer Identification Number: --

Value Added Tax. Gross Revenue Tax 1047265-07

4) Registered under National Industrial Registry (Decree-Law 19971/72) No.

5) Residence: La Pampa 1442 – P.2º - Apt. D – Capital City

Domicile by Choice: Moldes 4186 – Capital City (1429)

II. Object

6) Title of the Invention: "Soap container device with a lid to be coupled to a tap"

7) Nature of the Patent/Utility Model: Utility Model

Final, for a Term of Ten (10) years

Additional to Application No. / Letters Patent No.

Divisional of Application No.

8) Act 17,011 Priority Date

Country

No.

III. Enclosures

9) Enclosed are the following papers:

- a) Required Fee Payment Receipt [x]
 - b) Technical Sheet Form (EXHIBIT II) [x]
 - c) Title Sheet [x]
 - d) Specification [x]
 - e) Claims, signed [x]
 - f) Drawings (Exhibit III) [x]
 - g) Number of reduced drawings --
 - h) Abstract (Exhibit IV) [x]
 - i) Certified Copy (Act 17,011) [x]
 - j) Assignment Document []
 - k) Informal Drawings []

IV. Corporations

10) Corporation, represented by

who declares under oath that he is acting as

that his commission has not yet expired and that the Corporation is registered in

on under No. Page Book Volume

V. Commission

12) In this act, Susana E. Liberman, Agent No. 1228 and José D. Almada, Identity Card No. 8878972 are hereby authorized to do all those procedures such as detaching documents from a file, withdrawing certified copies, certificates, letters patent, copies and notices in the file.

13) A power of attorney is enclosed

14) Public or Private Retirement Fund

Worker or Taxpayer Identification Nº

15) Agent No. 1228

VI. Remarks

[Signature] Susana E. Liberman , José Almada. (Athorized Signature)

[Signature] LEE, Kuo Jen. (Applicant(s)'s and/or Attorney(s)'s Signature)

UTILITY MODEL

FOR A

"SOAP CONTAINER DEVICE WITH A LID TO BE COUPLED TO A TAP"

APPLICANT

LEE KUO JEN

DOMICILE BY CHOICE: Moldes 4286 – Capital City (1429)

NATURE: Final for ten (10) years

This utility model consists in a soap container with a lid to be coupled to a tap.

In order to make this utility understandable and so that it can be easily practiced, in the following paragraphs an accurate description and a preferred embodiment thereof will be provided, referring to the illustrative drawings attached hereto, the whole being a purely demonstrative non-limiting example of the invention the components of which can be selected from various equivalents without departing from the principles set herein.

PRIOR ART – OBJECT: The inventor has taken various practical and economic aspects into account which have led him to make this embodiment.

The multiple variants related to various locations for the spaces designed to contain soap tablets for personal cleaning are known. These spaces, which are sometimes an integral part of the sanitary apparatus or walls; as hanging elements, etc, do not always have the property of completely draining the water residues left from the soaps by the users thus causing excessive costs and residues from the cleaning agent in the same container designed to contain them.

The special configuration of the container with the arrangement being disclosed herein allows to completely drain said residues and its lid protects the soap against dropping, and the natural aggression from the environment.

The utility model being disclosed herein is directed to a soap container with a lid to be coupled to a tap

DRAWINGS: In the sheets enclosed herewith, figure 1 illustrates a view of the whole assembled device.

Figure 2 illustrates a perspective exploded view of the components of the soap container with a lid and its location with respect to a tap.

REFERENCE NUMERALS: In the figures described above, similar reference numerals indicate similar or corresponding parts, in which reference numeral 1 indicates a quarter of a turn opening and closure tap; reference numeral 2 indicates a soap container with a lid; reference numeral 3 indicates holes; reference numeral 4 indicates a circular flat lid and female threaded ridge fixing element; reference numeral 5 indicates a ridge with a groove shaped and sized according to tap 1; reference numeral 6 indicates a male threaded stem; reference numeral 7 indicates hinges.

DESCRIPTION: This utility model basically relates to an arrangement comprising a soap container with a lid to be coupled to a tap.

Having a rectangular parallelepiped shape, at one of the smaller ends of the rectangular base of the soap container to be coupled to a quarter of a turn opening and closure tap, a plurality of passing holes designed for draining the water left from the use of the soap are provided; on the opposite side, an outer ridge is provided with a groove shaped and sized according to its insertion in the external upper section of the threaded shaft of the valve of the quarter of a turn closure and opening tap. The soap container with a lid is fixed to the tap of the kind mentioned above by a flat lid and female threaded ridge round shaped fixing element.

OPERATION:

Having set the different components of the embodiment of the utility model being disclosed herein, developed in order to explain its nature, the description is completed below by the functional and operating relation of its parts and the results they give.

In order to achieve a greatly useful arrangement for a quick and practical use of the soap tablet for personal cleaning or units for different kinds of cleaning and their subsequent storage, the utility model being disclosed herein has been developed, consisting in a soap container with a lid to be coupled to a tap 2 with a quarter of a turn closure and opening system.

Once the tap is removed from the quarter of a turn closure and opening system, the handle or element generally supplied by the manufacturer for closure or opening thereof in order to attach the groove 5 to the male threaded stem 6, to subsequently fix it to the same by a fixing element with a round flat lid and female threaded ridge 4.

Due to this fixation, when the user turns the soap container with a lid 2, to either side, the tap is opened or closed respectively and the soap is kept when closing the lid of the soap container with a lid 2.

Should it be necessary, because the tap has been changed or for any other reason, the removal and replacement of the soap container with a lid can be easily made, for the round flat lid and female threaded ridge fixing element has got a detachable system.

(Claims follow in page 6)

CLAIMS

Having described and determined the nature of the model, its scope and the way in which it can be essentially practiced, the following is declared as utility model and of exclusive ownership:

1. The soap container device with a lid to be coupled to a tap of the kind comprising a base, a lid and a flat lid and female threaded ridge fixing element, characterized in that it is a rectangular parallelepiped piece the base of which has got at one of its smaller ends a plurality of holes to facilitate draining water remaining from the use of the soap tablet, at the other end of the rectangular base it provides a ridge with a groove shaped and sized according to a tap and a round flat lid fixing element with a female threaded ridge.
2. The arrangement according to claim 1, characterized in that the round flat lid and female threaded ridge fixing element allows, via a detachable system, to replace the device being disclosed herein.

ABSTRACT

This utility basically consists in an arrangement comprising a soap container with a lid to be coupled to a tap.

Having a rectangular parallelepiped shape at one of the smaller ends of the rectangular base of the soap container to be coupled to a quarter of a turn opening and closure tap, a plurality of passing holes designed for draining the water left from the use of the soap are provided; on the opposite side, an outer ridge is provided with a groove shaped and sized according to its insertion in the external upper section of the threaded shaft of the valve of the quarter of a turn closure and opening tap. The soap container with a lid is fixed to the tap of the kind mentioned above by a flat lid and female threaded ridge round shaped fixing element.
I HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND ACCURATE TRANSLATION INTO ENGLISH OF THE ORIGINAL DOCUMENT WRITTEN IN THE SPANISH LANGUAGE. IN WITNESS WHEREOF I HAVE HEREUNTO SET MY HAND AND SEAL IN THE CITY OF BUENOS AIRES ON THIS NINETEENTH DAY OF THE MONTH OF JANUARY OF THE YEAR TWO THOUSAND AND FOUR.-----

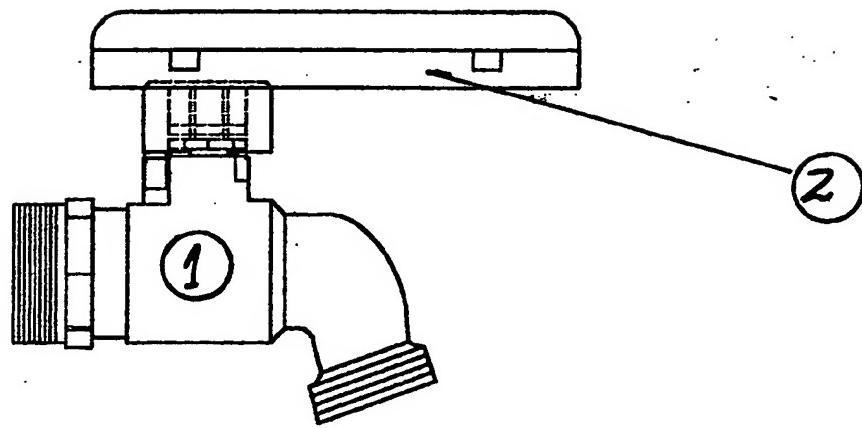


FIGURE 1

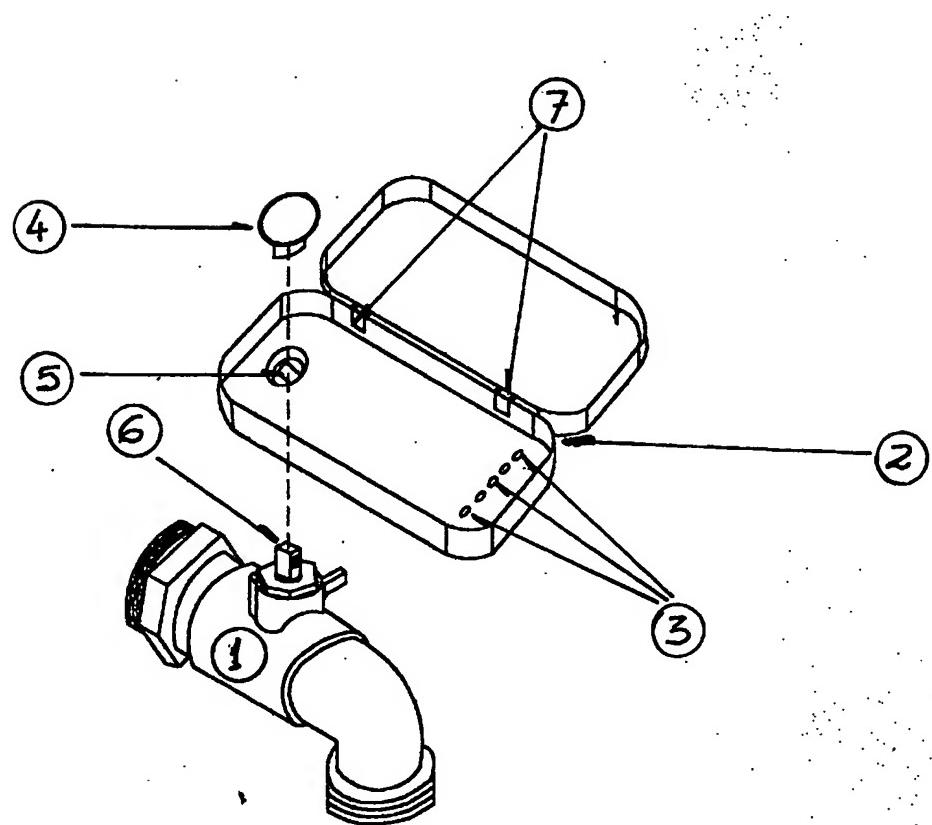


FIGURE 2